

ABSTRACT

In one embodiment, a wire carrier structured to support at least a portion of at least one supported object is provided. The wire carrier includes an elongated bar having a thickness and having at least one coil spring portion formed therein having a diameter; a first arm having a proximate end connected to a first portion of the coil spring portion and a distal end; a second arm having a proximate end connected to a second portion of the coil spring portion and a distal end structured for contact with the distal end of the first arm; and, the coil spring portion being structured to resiliently bias the distal end of the first arm in contact with the distal end of the second arm for assisting with support of the supported object. Support system embodiments using various wire carrier embodiments are also provided.